






Your Name

 [example](#) _  example@gmail.com
 [example](#) _  [portfolio](#)  1234567890

Overview

Full Stack Developer with 2.5+ years of experience in building scalable web and mobile applications using MERN stack. Skilled in crafting clean UI/UX, building robust RESTful APIs, and deploying cloud-native solutions. Strong background in both product development and freelancing. Passionate about solving real-world problems through modern tech and AI-powered features

Skills

Languages & Libraries	Java React Node.js SQL HTML CSS javascript
Tools & Services	MongoDB WebSockets FrontendDev BackendDev
Proficiencies	OOPs

Work Experience


Software Developer Intern | [certificate](#) 1MAR- 30APR 2025
XYZ COMPANY NAME

- Collaborated with the development team to design and build Bluestock.in's complete website, implementing both front-end and back-end functionalities using modern web technologies.
- Integrated and managed databases to ensure seamless data flow and functionality, contributing to the platform's end-to-end software development lifecycle.


Manager | [certificate](#) AUG 2023 - FEB 2024
YZ COMPANY NAME

- Directed and mentored a team of 100, achieving a 25% increase in internship participation rates.
- Conducted international calls to establish connections, promoting AIESE India to a global audience.
- Organized 5+ university-level events, attracting over 500 participants to promote internship opportunities.


Projects

XYZ PROJECT NAME | 

- Developed a full-stack Blinkit clone that replicates key functionalities of the Blinkit delivery platform using HTML , CSS, JavaScript, Node.js, and Express.
- Implemented responsive UI and integrated backend APIs to simulate real-time product browsing, cart management, and user interactions.

XYZ PROJECT | 

- Built a real-time video and text chat platform inspired by Omegle using Node.js, Express, Socket.IO, MongoDB, and EJS, enabling anonymous one-on-one conversations.
- Implemented secure user authentication, peer-to-peer video calling, and a smooth chat experience with dynamic room creation and responsive design.

XYZ PROJECT | 

- Developed the backend for a digital ledger management system using Node.js, Express, and MongoDB, enabling users to securely track and manage personal or business transactions.
- Implemented RESTful APIs for user authentication, transaction recording, and account management, ensuring smooth integration with the frontend.

Achievements & Certifications

- **Code-ϙ-Manipal Hackathon | Manipal University Jaipur (Mar 2025)** – Engineered and pitched an innovative tech solution during hackathon , demonstrating strong problem-solving, collaboration, and rapid development skills under pressure.
- **SDLC simulation |Accenture|** Completed Accenture's Developer & Technology Virtual Experience Program, gaining hands-on exposure to SDLC, STLC, Agile & Waterfall methodologies, and enhancing skills in algorithmic thinking, debugging, and software development processes.

Education

College Name	Date
YOUR FIELD BCA BTECH	
School Name	Date
YOUR SCHOOL FIELD	